

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"20040005713"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 13:17
L2	2	"5527695".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 13:39
L3	2	"5773689".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 13:46
L4	2	"5773695".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 13:47
L5	2	"6303848".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 13:47
L6	2	"6686515".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 13:48
L7	2	"6037525".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 13:49
L8	2	"6100448".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 13:49
L9	2	"6239328".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 13:50

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L10	2	"20040016014"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 13:50
L11	2	"20040016015"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 13:50
L12	75581	Helmer.in. or Allen .in. or Thompson.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 13:51
L13	821	plant same recombination same agrobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 13:51
L14	0	plant same recombinase same agrobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 13:52
L15	17	site-specific adj recombination adj20 agrobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 13:55
L16	51	(Agrobacterium or T-DNA) same (site-specific adj recombination or flp or cre) and excision same integration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:30
L18	3240	plant same agrobacterium adj5 transformation and site adj specific	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 14:23
L19	124	plant same agrobacterium adj5 transformation and excision adj20 recombination	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 14:23
L20	125	plant same agrobacterium adj5 transformation and excision adj20 recombination	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:23

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L21	116	plant same agrobacterium adj5 transformation and excision adj20 recombination and flp'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:23
L22	116	plant same agrobacterium adj5 transformation and excision adj20 recombination and flp	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:23
L23	28	plant same agrobacterium adj5 transformation and excision adj20 recombination same flp	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:24
L24	35	plant same agrobacterium adj5 transformation same recombinase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:25
L25	8	plant same agrobacterium adj5 transformation adj25 recombinase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:25
L26	13	(Agrobacterium or T-DNA) adj10 (site-specific adj recombination)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:30
L27	12	(Agrobacterium or T-DNA) adj10 (site-specific adj recombinase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:34
L28	24	(Agrobacterium or T-DNA) and target adj10 identical adj5 recombination	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:34
L29	0	(Agrobacterium or T-DNA) same (site-specific adj recombination or flp or cre) same excision adj circle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:35
L30	0	(Agrobacterium or T-DNA) same (site-specific adj recombination or flp or cre) and excision adj circle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:37

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L31	3	(site-specific adj recombination or flp or cre) and excision adj circle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:36
L32	3	(site-specific adj recombination) and excision adj circle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:36
L33	5308007	(site-specific adj recombination) adj20 excision e	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:36
L34	0	(site-specific adj recombination) adj20 excision same reinsertion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:37
L35	18	(site-specific adj recombination) adj20 excision same insertion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:37
L36	4	(Agrobacterium or T-DNA) adj20 integration adj5 random	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:37
L37	3	(Agrobacterium or T-DNA) adj20 integration adj5 random and recombination	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:38
L38	3	(Agrobacterium or T-DNA) adj20 integration adj5 random and site-specific adj recombination	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:38
L39	9	(Agrobacterium or T-DNA) adj10 random and site-specific adj recombination	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:39
L40	6809	(Agrobacterium or T-DNA) adj10 random and excision saem recombinase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:39

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L41	179	(Agrobacterium or T-DNA) adj10 random and excision saem recombinase and site-specific adj recombinatino	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:40
L42	1938	(Agrobacterium or T-DNA) adj10 random and excision saem recombinase and site-specific adj recombination	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:40
L43	8	(Agrobacterium or T-DNA) adj10 random and excision same recombinase and site-specific adj recombination	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:43
L44	17	recombination adj (site or sequeunce or element) adj10 (Agrobacterium or T-DNA) and site-specific adj recombination	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:43
L45	18	recombination adj (site or sequence or element) adj10 (Agrobacterium or T-DNA) and site-specific adj recombination	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:44
L46	6	recombination adj (site or sequence or element) adj10 (Agrobacterium or T-DNA) and site-specific adj recombination same excision	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:45
L47	3	recombination adj (site or sequence or element) adj10 (Agrobacterium or T-DNA) same chromosome	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 14:45